Phil Ogden

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TRANSMITTAL FORM		Application Number Filing Date First Named Inventor	10) 3-1	ion of intermation unless it disclave a valid OMB control number.  10/797, 252  3-10-2009  Roin Will Mattiso. In		
1 OIW		Art Unit	375/			
		Examiner Name	NO	NOUYEN HANN.		
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ENCLOSURES (Check all that apply)  After Allowance Communication to TC						
Fee Transmittal Form		Drawing(s)		l		
Fee Attached		Licensing-related Papers	[		Communication to Board eals and Interferences	
Amendment/Reply After Final Affidavits/declarati Extension of Time Reques Express Abandonment Re Information Disclosure Sta	equest	Petition Petition to Convert to a Provisional Application Power of Attorney, Revocatio Change of Correspondence A Terminal Disclaimer Request for Refund CD, Number of CD(s) Landscape Table on Cl	\ddress   L	Proprie Status	Enclosure(s) (please Identify	
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3-78-2001						
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Mattson et al.

Serial No.:

03/10/2004

10/797,252

Group Art Unit 3751

Examiner

For:

Filed:

Suction Filter Sanitation Device

Attorney Docket RM449f

Mail Stop Non-Fee Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## SECOND PRELIMINARY AMENDMENT

### Dear Sir:

Pursuant to MPEP Rule 714.01(e), a preliminary amendment will be entered if it is received in the Office on or before the mail date of the first Office action under 37 CFR1.104.

Applicants have noted that they made an error by not supplying a marked up copy of currently amended claims on a separate sheet of paper. Therefore, please cancel claims 1-21 and add newly written claims 22-28. Applicant made a call to Inventors Assistance to help with this amendment.

Please amend the claims as follows:

#### Cancel claims 1-21

22. (Newly Added) In combination with a fill and drain whirlpool bathtub having a water pump, closed loop piping system and output jets, further comprising: a housing having an input orifice and an output orifice and a flange to provide a mount to a tub wall and a threaded portion that extends through an opening in a tub; said housing having a sloped lower shelf that extends below the output orifice and provides for water in at least a segment of a closed loop